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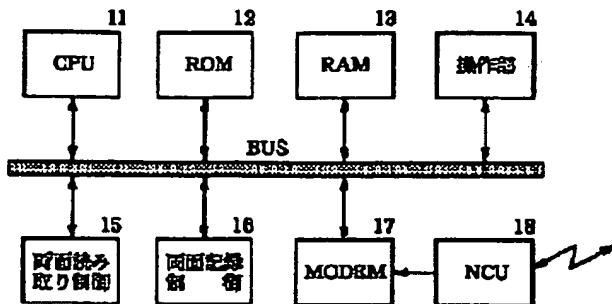
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TITLE : IMAGE COMMUNICATION SYSTEM



ABSTRACT : PROBLEM TO BE SOLVED: To obtain system by which the transmission/reception of double image data are performed with simple constitution and the capacity of a storage image-face memory is made small by discriminating whether an odd number page and an even number page are alternately transmitted or the odd number pages in the lump and the even number pages in the lump are transmitted in a transmitter side, depending on the state of a receiver side.

SOLUTION: Facsimile equipment is provided with a CPU 11, an operation section 14, a double-side read control section 15 that includes a scanner reading a double-sided original, a double-side recording control section 16 that includes a printer, a modem 17 and a line control circuit 18 or the like. The facsimile equipment is provided with a transmission control means that a transmitter side sends alternately an odd page number and an even page number, a transmission control means that transmits the odd number pages in a lump and the even number pages in the lump and a discrimination means that discriminates whether alternately transmits the odd number page and the even number page or transmits the odd number pages in the lump and the even number pages in the lump depending on the state of a receiver side. Furthermore, the receiver side is provided with a recording control means that alternately records data on the front side and the rear side and with a recording control means that records data on the both sides by recording the front side in the lump and recording the rear side in the lump.

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